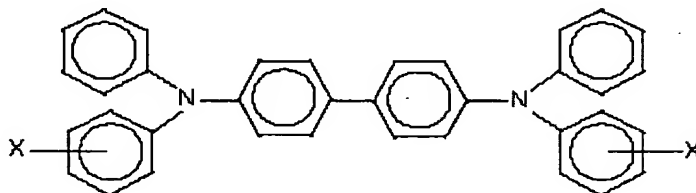


## AMENDMENTS TO THE SPECIFICATION

Replace the paragraph beginning on page 6, line 4, with the following:

In yet another aspect of the present invention the charge transport layer is present and contains aryl amines of the formula



wherein X is selected from the group consisting of alkyl and halogen, and wherein the aryl amine contains X, having from about 1 to about 12 carbons atoms, and is dispersed in a highly insulating and transparent resinous binder. The charge transport layer comprises a charge transport polymer. The charge transport polymer is of a thickness of from about 10 micrometers to about 75 micrometers. The charge transport polymer can comprise[s] photoconductive particles of hydroxygallium phthalocyanine and wherein a charge transporting polymer comprises polyethercarbonate (PEC) or polysebacoyl-TBD (PSEB).

Replace the paragraph beginning on page 18, line 16, with the following:

The overcoating layer can be a resilient, electrically insulating overcoating layer. The overcoating layer may contain organic polymers or inorganic polymers that are electrically insulating or slightly conductive. The overcoating layer may be of a thickness of from about 2 micrometers to about 8 micrometers, and more specifically from about 3 micrometers to about 6 micrometers, or from about 3 micrometers to about 5 micrometers.